Accel BNS
See *2-Benzothiazolesulfenamide, N-(1,1-dimethylethyl)- [95-31-8]*
Accel BZ
See *Zinc, bis(dibutylcarbamodithioato-κS,κS')-, (T-4)- [136-23-2]*
Accel CZ
See *2-Benzothiazolesulfenamide, N-cyclohexyl- [95-33-0]*
Accel DM
See *Benzothiazole, 2,2'-dithiobis- [120-78-5]*
Accel DM-R
See *Guanidine, N,N'-diphenyl- [102-06-7]*
Accel DS
See *Benzothiazole, 2-(4-morpholinyldithio)- [95-32-9]*
Acceleration
See also narrower: *Particle acceleration*
See also related:
Accelerometers
Dynamics
Force
Kinematics
Velocity
Accelerator 552
See *1-Piperidinecarbodithioic acid, compd. with piperidine (1:1) [98-77-1]*
Accelerator 833
See *Butanal, polymer with 1-butanamine [76702-21-1]*
Accelerator CDC
See *Copper, bis(diethylcarbamodithioato-κS,κS')-, (SP-4-1)- [13681-87-3]*
Accelerator CZ
See *2-Benzothiazolesulfenamide, N-cyclohexyl- [95-33-0]*
Accelerator D
See *Guanidine, N,N'-diphenyl- [102-06-7]*
Accelerator EFK
See *Zinc, bis(ethylphenylcarbamodithioato-κS,κS')-, (T-4)- [14634-93-6]*
Accelerator factor
See *Blood-coagulation factor V [9001-24-5]*
Accelerator globulin
See *Blood-coagulation factor V [9001-24-5]*
Accelerator M
See *2(3H)-Benzothiazolethione [149-30-4]*
Accelerator mass spectrometers
See also related:
Accelerator mass spectrometry
Particle accelerators
Accelerator mass spectrometry
See also related:
Accelerator mass spectrometers
Particle accelerators
Accelerator OTOS
See *Morpholine, 4-[(4-morpholinylthio)-thioxomethyl]- [13752-51-7]*
Accelerators
See *Particle accelerators*
Accelerator storage rings
See also narrower: *Electron storage rings*
See also related:
Colliding beam accelerators
Wiggler magnets
Accelerator T
See *Thioperoxydicarbonic diamide ($[(H_2N)C(S)]_2S_2$), tetramethyl- [137-26-8]*
Accelerin
See *Blood-coagulation factor VI [9035-60-3]*
Accelerit
See *Benzene, trichloro- [12002-48-1]*
Accelerometers
See also related: *Acceleration*
Accel EUR
See *Thiourea, N,N'-diethyl- [105-55-5]*
Accel LUR
See *Thiourea, N,N'-didodecyl- [7505-51-3]*
Accel M
See *2(3H)-Benzothiazolethione [149-30-4]*
Accel MH
See *2(3H)-Benzothiazolethione, compd. with cyclohexanamine (1:1) [37437-20-0]*
Accel MP
See *1-Piperidinecarbodithioic acid, methyl-, compd. with C-methylpiperidine (1:1) [72002-32-5]*
Accel NS
See *Morpholine, 4-(2-benzothiazolylthio)- [102-77-2]*
Accel PZ
See *Zinc, bis(diethylcarbamodithioato-κS,κS')-, (T-4)- [14324-55-1]*
Accel R
See *Morpholine, 4,4'-dithiobis- [103-34-4]*
Accel R 100
See *Cellulose, ethers, 2-hydroxypropyl methyl ether [9004-65-3]*
Accel 22S
See *2-Imidazolidinethione [96-45-7]*
Accel TET
See *Thioperoxydicarbonic diamide ($[(H_2N)C(S)]_2S_2$), tetraethyl- [97-77-8]*
Accel TET-R
See *Thioperoxydicarbonic diamide ($[(H_2N)C(S)]_2S_2$), tetraethyl- [97-77-8]*
Accel TM
See *Benzothiazole, 2,2'-dithiobis- [120-78-5]*
Accel TMT
See *Thioperoxydicarbonic diamide ($[(H_2N)C(S)]_2S_2$), tetramethyl- [137-26-8]*
Accel TP
See *Carbamodithioic acid, dibutyl-, sodium salt [136-30-1]*
Accent (food additive)
See *L-Glutamic acid, compounds, monosodium salt [142-47-2]*
Accent (pesticide)
See *3-Pyridinecarboxamide, 2-[[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino]sulfonyl]-N,N-dimethyl- [111991-09-4]*
Acceptor levels
See also related:
Deep defect level
Donor levels
Dopants
Electron traps
LUMO (molecular orbital)
Acceptor number
See
Electron acceptors
Electrophilicity
Acceptors (electron)
See *Electron acceptors*
AC 9CF
See *Ethene, polymers, homopolymer [9002-88-4]*
Accicure HBS
See *2-Benzothiazolesulfenamide, N-cyclohexyl- [95-33-0]*
Accident
See also narrower:
Accidental explosion
Leak
Nuclear reactor accident
Oil spill
See also related:
Injury
Safety
Accidental explosion
Accidents
See *Accident*
Accinox ZA
See *1,4-Benzenediamine, N-(1-methylethyl)-N'-phenyl- [101-72-4]*
Acclaim (herbicide)
See *Propanoic acid, 2-[4-[(6-chloro-2-benzoxazolyl)oxy]phenoxy]-, ethyl ester [66441-23-4]*
Acclaim 2020
See *Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy- [25322-69-4]*
Acclaim 3200
See *Poly[oxy(methyl-1,2-ethanediyl)], α-hydro-ω-hydroxy- [25322-69-4]*
Acclaim 6300
See *Poly[oxy(methyl-1,2-ethanediyl)], α,α',α''-1,2,3-propanetriyltris[ω-hydroxy- [25791-96-2]*
Acclimation, animal
See *Adaptation, animal*
Acclimation, microbial
See *Adaptation, microbial*
Acclimation, plant
See *Adaptation, plant*
Acclimatization, animal
See *Adaptation, animal*
Acclimatization, microbial
See *Adaptation, microbial*
Acclimatization, plant
See *Adaptation, plant*
Accobond 3524
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
Accobond 3900
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
Accobond 3903
See *1,3,5-Triazine-2,4,6-triamine, polymers, polymer with formaldehyde [9003-08-1]*
Accofloc 352
See *Bentonite*
Accofloc A 125
See *2-Propenoic acid, compounds, sodium salt, polymer with 2-propenamide [25085-02-3]*
Accofloc HCX
See *Hectorite ($(Mg_{2.67}Li_{0.33})Si_4Na_{0.33}[F_{0.5-1}(OH)_{0-0.5}]_2O_{10}$) [12173-47-6]*
Accommodation coefficient
See also related:
Adsorption
Energy transfer
AC conductivity
See *Electric conductivity*
Acconon CON
See *Glycerides*, coco, ethoxylated
Accoquat 2C75
See *Quaternary ammonium compounds*, dicoco alkyldimethyl, chlorides
Accord
See *Glycine, N-(phosphonomethyl)- [1071-83-6]*
Accosoft 707
See *Quaternary ammonium compounds*, bis(hydrogenated tallow alkyl)dimethyl, chlorides
Accosoft 808
See *Onium compounds*, 4,5-dihydro-1-methyl-2-nortallow alkyl-1-(2-tallow amidoethyl) imidazolium, Me sulfates
Accostar C 122
See *Styrene-butadiene rubber*
Accostar SA 100
See *2-Propenoic acid, 2-methyl-, polymers, homopolymer, compd. with 2-chloro-N,N-dimethylethanamine [222177-45-9]*
Accostrength 72
See *2-Propenoic acid, polymers, polymer with 2-propenamide [9003-06-9]*
Accostrength 86
See *2-Propenoic acid, compounds, sodium salt, polymer with 2-propenamide [25085-02-3]*
Accotab
See *Benzenamine, N-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitro- [40487-42-1]*
Accothion
See *Phosphorothioic acid, esters, O,O-dimethyl O-(3-methyl-4-nitrophenyl) ester [122-14-5]*
Accotril
See *Pentanenitrile, 4,4-dimethyl-5-[[[(methylamino)carbonyl]oxy]imino]- [29672-19-3]*
Accpro 1915
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*
Accpro 3541
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*
Accpro 9119
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*
Accpro 9346
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*
Accpro 9433
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*
Accpro 9934
See *1-Propene, polymers, homopolymer, isotactic [25085-53-4]*
Accracool
See also *Polyurethanes*
Accretion, astrophysical
See also related:
Binary stars
Black holes
Neutron stars
Accretion (astrophysical)
Valid heading during volumes 126-130 (1997-June 1999) only
See *Accretion, astrophysical*
Acctuf 3434
See *1-Propene, polymers, homopolymer [9003-07-0]*
Accudenz
See *1,3-Benzenedicarboxamide, 5-[acetyl(2,3-dihydroxypropyl)amino]-N,N'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo- [66108-95-0]*
Accufluor
See *1,4-Diazoniabicyclo[2.2.2]octane, 1-fluoro-4-hydroxy-, bis[tetrafluoroborate(1-)] [172090-26-5]*
Accufluor 2028
See *Fluorine, compounds, compd. with graphite [11113-63-6]*
Accugel F
See *Bentonite*
Accuglass 210
See *Polysiloxanes*, di-Me
Accuglass 211
See *Polysiloxanes*, di-Me
Accuglass 305
See *Polysiloxanes*, di-Me
Accuglass 311
See *Polysiloxanes*
Accuglass 314
See *Polysiloxanes*
Accuglass 418
See *Silsesquioxanes*, Me
Accuglass P 172
See *Phosphosilicate glasses*
Accuglass P 112A
See *Phosphosilicate glasses*
Accuglass P 114A
See *Phosphosilicate glasses*
Accumulators (batteries)
See *Secondary batteries*
Accupril
See *3-Isoquinolinecarboxylic acid, 2-[(2S)-2-[[(1S)-1-(ethoxycarbonyl)-3-phenylpropyl]amino]-1-oxopropyl]-1,2,3,4-tetrahydro-, monohydrochloride, (3S)- [82586-55-8]*
Accurac 41
See *Poly[(dimethyliminio)(2-hydroxy-1,3-propanediyl) chloride] [39660-17-8]*
Accurel EG 100
See *1-Propene, polymers, homopolymer [9003-07-0]*
Accurel 2E-HF-PP
See *1-Propene, polymers, homopolymer [9003-07-0]*
Accurel EP 100
See *1-Propene, polymers, homopolymer [9003-07-0]*
Accurel EP 400
See *Ethene, polymers, homopolymer [9002-88-4]*
Accurel 1E-PP
See *1-Propene, polymers, homopolymer [9003-07-0]*
Accurel 2E-PP
See *1-Propene, polymers, homopolymer [9003-07-0]*
Accurel EP 100SR
See *1-Propene, polymers, homopolymer [9003-07-0]*
Accurel PP
See *1-Propene, polymers, homopolymer [9003-07-0]*
Accuspin 218
See *Silsesquioxanes*, Me
Accuspin 418
See *Silsesquioxanes*, Me
Accutane
See *Retinoic acid, 13-cis- [4759-48-2]*
ACD 7029
See *Phenol, 3-(1-methylethyl)-4-(methylthio)-, methylcarbamate [14285-43-9]*
ACD 10284
See *Phosphorodithioic acid, esters, S-[2-[(2-cyanoethyl)phenylamino]-2-oxoethyl] O,O-diethyl ester [16231-76-8]*
Acdan
See *Ethanone, 1-[6-(dimethylamino)-2-naphthalenyl]- [68520-00-3]*
Acdeam
See *Lysozyme, hydrochloride [9066-59-5]*
AcDiSol
See *Croscarmellose sodium [74811-65-7]*
ACD 15M
See *Methanol, [[4-chloro-6-[(1-methylethyl)amino]-1,3,5-triazin-2-yl]amino]- [29450-57-5]*
Acdril
See *L-Aspartic acid, N-acetyl-, compd. with L-arginine [24327-42-2]*
ACE (enzyme)
See *Carboxypeptidase, dipeptidyl [9015-82-1]*
ACE 25
See *Carbonic acid calcium salt (1:1) [471-34-1]*
ACE 35
See *Carbonic acid calcium salt (1:1) [471-34-1]*
ACEA 593
See *Pyrido[2,3-b]pyrazine-2,3-dione, 1,4-dihydro-7-nitro-, 5-oxide [168123-94-2]*